

Claims:

1. Handle (20) or handles for a blower (10) carried on the back of an operator, said
5 handle (10) or handles are placed on a stiff section (15) of a blower tube (13)
extending from the blower (10), **characterised in** that a longitudinal axle (A) of
the handle (20) or handles is placed outside the circumference of the stiff section
(15) of the blower tube (13) when seen in a plane perpendicular to the
longitudinal axle of the stiff section (15) of the blower tube (13), and that the
10 projection of the longitudinal axle (A) of the handle (20) in said plane is parallel
to a straight line (L) extending through the geometrical centre of the cross
section of the stiff section (15) of the blower tube (13).
2. Handle (20) according to claim 1, **characterised in** that the cross section of the
15 stiff section (15) of the blower tube (13) is a circle.
3. Handle according to claim 1 or 2, **characterised in** that the handle (20) or
handles are placed so that the distance from the outer side of the blower tube
(13) to a surface (25) on the handle where the operators hand is placed during
20 normal use of the tool not exceeds 100 millimetres.
4. Handle according to claim 3, **characterised in** that the distance is between 15 to
60 millimetres.
- 25 5. Handle according to claim 1, 2, 3 or 4, **characterised in** that the handle (20) or
handles is movable around the circumference of the blower tube (13).
6. Handle according to claim 1, 2, 3, 4 or 5, **characterised in** that the position of
the handle (20) or handles in axial direction along the tube (13) is adjustable.
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7. Handle according to any of the previous claims, **characterised in** that the
blower tube (13) is provided with one handle (20) or a handle bar comprising
two handles.

8. Handle according to any of claim 1 to 7, **characterised in** that the handle (20) or handles are placed on a curved arm (21) so that the position of the handle (20) or handles are closer to the operator than the position where the curved arm (21) is secured to the blower tube (13).
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9. Handle according to claim 8, **characterised in** that curved arm (21) is secured to the blower tube (13) by a loop (22) surrounding the blower tube (13).
10. Handle according to claim 9, **characterised in** that the loop (22) is secured to the blower tube (13) by a screw (24) activated by a wheel (23).
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11. Handle according to claim 10, **characterised in** that the curved arm (21) and the handle (20) is turnable when the screw (24) is released so that the angle between the longitudinal axle (A) of the handle (20) in relation to the longitudinal axle of the blower tube (13) is changed.
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